

ORGANIC ELECTROLUMINESCENT DEVICE AND DISPLAY APPARATUS

ABSTRACT OF DISCLOSURE

[0089] An organic electroluminescence device comprising a substrate; electrodes including a first electrode formed adjacent to the substrate, and a second electrode disposed to be spaced from the first electrode; a function layer formed between the electrodes and including a luminous layer; and a buffer layer included in the second electrode and disposed to be spaced from the function layer, in which occurrence of dark spots is minimized. Moreover, the present invention provides a method for manufacturing the organic EL device and an organic EL display apparatus.